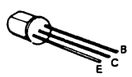
(X14-1900-10) (A/2)

(X14-1900-10)(A/2)
IC 1 : AN6556F or NJM4558D-A
IC 2 : TC9176P
IC 3 : UPD7564CS-037

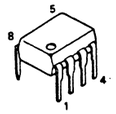
Q1, 2 : 2SC945(A)(QP) or 2SC2320(E,F)
Q3 : 2SA733(A)(Q,P) or 2SA999(E,F)
Q6 : 2SC2003(L,K)

D1~18, 18, 19, 21, 22 : 1SS133 or 1SS176
D23~26 : DSM1A1
D27, 28 : RD11E(B2)
D29 : RC6.2E(B2)

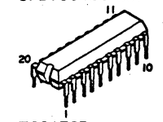
2SA733(A)
2SA999
2SC2003
2SC2320
2SC945(A)



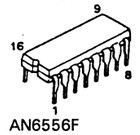
NJM4558D(A)



UPD7564CS-037

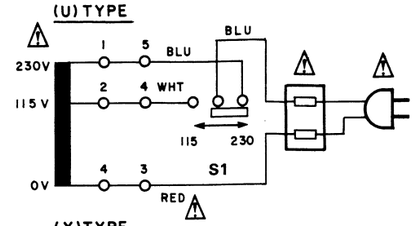


TC9176P

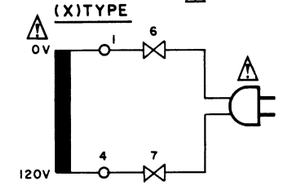


AN6556F

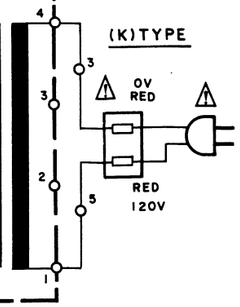
(U) TYPE



(X) TYPE



(K) TYPE



RC-95(K)

DC voltages are as measured with a high impedance voltmeter. Values may vary slightly due to variations between individual instruments or/and units.

Les tensions c.c. doivent être mesurées avec un voltmètre à haute impédance. Les valeurs peuvent différer légèrement du fait des variations inhérentes aux appareils et aux instruments de mesure individuels.

Die angegebenen Gleichspannungswerte wurden mit einem hochohmigen Spannungsmesser gemessen. Dabei schwanken die Meßwerte aufgrund von Unterschieden zwischen einzelnen Instrumenten oder Geräten u. U. geringfügig.

RC-95

KENWOOD